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QBs **US-PGPUB; USPAT; EPO** ☒ **Plurals**

Default operator: OR ☒ Highlight all hit terms initially

9 and estimat\$3

 BRS form
 IS&R form
 Image
 Text
 HTML

	Current	Current	Ret
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Method for	455/234.1	455/138		Alh
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- S1: (75850) "455"/\$.ccls.
- S2: (3405) S1 and LAGC or "automatic gain controller")

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EAST - [106916-45.wsp:1]
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L15: (13) 14 and stor\$3
L16: (1) 15 and slot
L17: (12) 15 and timer
L18: (0) 17 and estimator
L19: (11) 17 and estimat\$3
L20: (11) 17 and estimat\$3
L21: (185) 2 and "packet data"
L22: (64) 21 and timer
L23: (38) 22 and estimat\$3
L24: (26) 23 and offset
L25: (24) 24 and sauple
L26: (18) 25 and compensation
L27: (18) 26 and gain
L28: (17) 27 and slot
L29: (16) 28 and (reference near5 value)
L30: (16) 29 and stor\$3
L31: (7) 29 and stor\$3
L4: (9) 3 and reference

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DBs US-PGPUB:USPAT:EPO

Default operator: OR

☒ Plurals
☒ Highlight all hit terms initially

3 and reference

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	U	1	Document ID	Source	Issue Date	Pag	Title	Current	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030068991 A1	US-PGPUB	20030410	9	Apparatus and method for compensating transmission po	455/126	455/522		Lee, Chung Hee
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6640111 B1	USPAT	20031028	85	Cellular communications systems	455/562.1	455/14; 455/523;		Shapira; Joseph
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6625433 B1	USPAT	20030923	13	Constant compression automatic gain control circuit	455/232.1	455/234.1; 455/234.2;		Poirier; John R. et al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5812025 A	USPAT	19980922	9	Automatic-gain-control circuit compensating for changes in	330/129	330/279; 330/289;		Shimazaki; Yoshihito

Hits Details HTML

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